

WEST Search History

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DATE: Wednesday, July 13, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	L12.clm.	29
<input type="checkbox"/>	L12	steinernema or heterorhabditis	310
<input type="checkbox"/>	L11	L10 and l1	4
<input type="checkbox"/>	L10	osr1 or osr-1	45
<input type="checkbox"/>	L9	osmotic stress resist\$4 same l1	4
<input type="checkbox"/>	L8	l4 and l1.clm.	17
<input type="checkbox"/>	L7	L6 and l5	44
<input type="checkbox"/>	L6	20021216	16446861
<input type="checkbox"/>	L5	l1 same l3	46
<input type="checkbox"/>	L4	l1 and l3	135
<input type="checkbox"/>	L3	L2 with (resist\$5 or toler\$6)	1361
<input type="checkbox"/>	L2	dissicat\$4 or hypertonic or osmotic	40262
<input type="checkbox"/>	L1	nematode or caenorhabditis	18231

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 14:19:36 ON 13 JUL 2005)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 14:19:49 ON 13 JUL 2005

L1	0 S STEINERMATIDEA OR HETERORHABTIDEA
L2	1455 S HETERORHABDITIS
L3	9 S L2 AND (HYPERTONIC OR OSMOTIC OR DESSICAT?)
L4	8 DUP REM L3 (1 DUPLICATE REMOVED)
L5	0 S STEINERNERMA AND (HYPERTONIC OR DESSICAT? OR OSMOTIC)
L6	24 S STEINERNEMA AND (HYPERTONIC OR DESSICAT? OR OSMOTIC)
L7	15 DUP REM L6 (9 DUPLICATES REMOVED)
L8	13 S L7 NOT PY>2002
L9	16 S CAENORHABDITIS AND (OSMOTIC OR DESSICAT? OR HYPERTONIC) AND T
L10	4 S L9 NOT PY>2002
L11	4 DUP REM L10 (0 DUPLICATES REMOVED)

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(FILE 'HOME' ENTERED AT 13:29:53 ON 13 JUL 2005)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 13:30:14 ON
13 JUL 2005

L1	75126 S CAENORHABDITIS OR ELEGANS
L2	5 S L1 AND OSMOTIC STRESS RESISTANT
L3	1 DUP REM L2 (4 DUPLICATES REMOVED)
L4	295 S L1 AND (OSMOTIC OR DESSICATION)
L5	45 S L4 AND RESIST?
L6	17 DUP REM L5 (28 DUPLICATES REMOVED)
L7	12 S L1 AND HYPERTONIC AND RESIST?
L8	8 DUP REM L7 (4 DUPLICATES REMOVED)
L9	444 S L1 AND AGE-1
L10	308 S L9 NOT PY>2001
L11	120 DUP REM L10 (188 DUPLICATES REMOVED)
L12	15 S L9 AND (DESSICAT? OR HYPERTONIC? OR OSMOTIC OR OSMOLAR?)
L13	7 DUP REM L12 (8 DUPLICATES REMOVED)